

**In the Specification:**

Please replace the paragraphs starting on page 7, lines 13-30, with the following:

--The injector 28 and spray lance 26 are shown in Figs. 7-16 in various orientations. The spray lance 26 is attached to the injector 28 in a conventional manner, such as with screw threads 62. The spray lance 26 is connected to the spray gun 24, at the other end, utilizing screw threads 63 or other attachment mechanisms known to those of skill in the art. It is preferred that the injector 28 has a movable external member 64 that can move axially as well as rotationally. Figs. 7 and 13 show a top view of the injector 28 and operational indicia 66 that may be included on the injector 28. In this view, the user is prompted to vary the flow from high to low pressure by moving the external member 64 forward or rearward. In the forward position, the injector 28 will introduce flow at a low pressure while in the rearward position, the injector 28 will introduce flow at a high pressure. Fig. 8 shows a side view of the injector 28, showing the second chemical inlet 68 to the injector 28. Figs. 9 and 14 show a bottom view of the injector 28, with instructions 66 on how to vary the spray pattern of flow coming from the injector 28 by rotating the external member 64. The user rotates the injector 28 clockwise to emit a fan-like spray pattern and the user rotates the injector 28 counter clockwise to emit a stream of fluid. Various positions between the two extremes of a fan and a stream are provided by rotating the external member 64 a partial turn. Other types of spray patterns may also be provided in addition to or instead of the described spray patterns.--